

**Amendments to the Specification:**

Please replace the paragraph on page 8, line 29- page 9, line 4 with the following amended paragraph:

FIGS. 5, 5a and 5b are perspective view of a device 20 for right grip of the writing tool according to a second preferred embodiment of the present invention. In FIGS. 5, 5a and 5b, the thumb support part 13 described in the first embodiment is omitted. Namely, a middle finger seating part 24, a thumb contact preventing part 27, and an index finger contact preventing part 28 of FIG. 5 each represent the same parts as a middle finger seating part 14, a thumb contact preventing part 17, and an index finger contact preventing part 18 of FIG. 1 respectively.

Please replace the paragraph on page 9, lines 15-20 with the following amended paragraph:

The embossed portions 25 can have various forms. For example, to maximize a slip prevention function, it is preferable that the embossed portions 25 are in the form of a fingerprint formed on human's fingers. Alternatively, to maximize a finger pressing efficiency, it is preferable that the embossed portions 25 are in the form of a cone or a hemisphere.

Please replace the paragraph on page 10, lines 2-10 with the following amended paragraph:

FIGS. 6 and 7 show an improved structure of the devices 10 and 20 described in the first and second embodiments. While a thumb seating part 3 an index finger seating part 32, a middle finger seating part 34, an index finger contact preventing part 38, and a thumb contact preventing part 39 of FIG. 6 each represent the same parts as, a thumb

seating part 11, an index finger seating part 12, a middle finger seating part 14, an index finger contact preventing part 18, and a thumb contact preventing part 17 of FIG. 1 respectively and carry out similar roles. In a side surface of the body of the device 30 for right grip of the writing tool, namely, between a index finger thumb-seating part 32 and a middle finger seating part 34, the insertion hole described in the first and second embodiments is cut, and so, has a U-shaped groove 36 having the same diameter as the writing tool(P) is formed, so that the writing tool(P) can be easily inserted into the device 30 laterally.

Please replace the paragraph on page 10, line 25- page 11, line 4 with the following amended paragraph:

FIG. 8 is a perspective view of a device 40 for right grip of the writing tool according to a fourth preferred embodiment of the present invention, and FIG. 9 is a bottom view of FIG. 8. In the fourth embodiment, a thumb seating part 31, an index finger seating part 32, an index finger contact preventing part 38, and a thumb contact preventing part 39 of FIG. 6 is appeared in FIG. 8 as a thumb seating part 41, an index finger seating part 4, a thumb contact preventing part 47, and an index finger contact preventing part 48 while the middle finger seating part 34 described in the third embodiment is omitted, and a U-shaped groove 46 is formed in place of the insertion hole (H) by cutting the entire bottom end portion of the writing tool 40. The fourth embodiment minimizes the manufacturing costs, and can be mainly used by adults rather than children.

Please replace the paragraph on page 12, lines 6-9 with the following amended paragraph:

The third body 50c can be formed on the first and second bodies 50a and 50b or by coupling of the first and second bodies 50a and 50b as it may be formed by coupling

the first and second bodies.

Please replace the paragraph on page 12, lines 10-16 with the following amended paragraph:

At this time, the first body 50a has first projections 51 formed on the inner surface thereof, each of which has a through-hole formed therein, and the second body 50b has second projections 52 formed on the inner surface thereof to correspond to the first projections 51, such that each of the plurality of second projections 5251 can be forcedly fitted into the corresponding through-hole of the first projections 5152. Fig 10, shows thumb support part 53, while FIG I shows several parts of the invention. For example, a thumb seating part 11, an index finger seating part 12, a thumb support part 13, a middle finger seating part 14, a thumb contact preventing part 17, and an index finger contact preventing part 18.

Please replace the paragraph on page 12, line 29 – page 12, line 10 with the following amended paragraph:

Moreover, the second body 50b has an asymmetric guide wing 54 laterally protruding from a portion of the inner surface thereof to correspond to an area between the spring fragment 55 and the support fragment 58 of the first body 50a. In addition, the second body 50b has an insertion hole (H) formed in the front end thereof, and the first body 50a has an insertion hole (H) formed in the rear end thereof. So, the writing tool (P) can be inserted into the insertion hole (H) of the first body 50a and drawn out from the insertion hole (H) of the second body 50b formed by coupling the first and second bodies

50a and 50b, and thereby the writing tool (P) is fixed to the device 50.